

Application
Number

SEARCH

IDS Flag Clearance for Application 09961113



Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	09-20-2001	6	<input checked="" type="checkbox"/>	06-14-2006 20:50:07 jtorres1

UPDATE

**PALM INTRANET**

Day : Wednesday

Date: 6/14/2006

Time: 21:12:46

Inventor Information for 09/961113

Inventor Name	City	State/Country
OVARD, DAVID K.	MERIDIAN	IDAHO
GREEFF, ROY	BOISE	IDAHO

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inven](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Wednesday

Date: 6/14/2006

Time: 21:12:49

Inventor Name Search Result

Your Search was:

Last Name = OVARD

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08468802	5666379	150	06/06/1995	BEST-OF-M PULSE POSITION MODULATION DETECTOR	OVARD, DAVID
09066501	6169474	150	04/23/1998	METHOD OF COMMUNICATIONS IN A BACKSCATTER SYSTEM, INTERROGATOR, AND BACKSCATTER COMMUNICATIONS SYSTEM	OVARD, DAVID
09378430	6414626	150	08/20/1999	INTERROGATORS, WIRELESS COMMUNICATION SYSTEMS, METHODS OF OPERATING AN INTERROGATOR, METHODS OF OPERATING A WIRELESS COMMUNICATION SYSTEM, AND METHODS OF DETERMINING RANGE OF A REMOTE COMMUNICATION DEVICE	OVARD, DAVID
09741821	6934785	150	12/22/2000	HIGH SPEED INTERFACE WITH LOOPED BUS	OVARD, DAVID
09804224	6882082	150	03/13/2001	MEMORY REPEATER	OVARD, DAVID
09893616	6871253	150	06/29/2001	Data transmission circuit for memory subsystem, has switching circuit that selectively connects or disconnects two data bus segments to respectively enable data transmission or I/O circuit connection	OVARD, DAVID
10930543	Not Issued	30	08/30/2004	Method and system for generating reference voltages for signal receivers	OVARD, DAVID
11045518	Not Issued	160	01/31/2005	Method and apparatus using FET switches for point to point bus operation	OVARD, DAVID
11076031	Not Issued	160	03/10/2005	Memory repeater	OVARD, DAVID
11080236	Not Issued	20	03/14/2005	System and method for reducing jitter of signals coupled through adjacent signal lines	OVARD, DAVID
11085270	Not	41	03/22/2005	High speed interface with looped bus	OVARD, DAVID

	Issued				
<u>11433322</u>	Not Issued	25	05/11/2006	Method and system for generating reference voltages for signal receivers	OVARD, DAVID
<u>09502764</u>	<u>6721289</u>	150	02/11/2000	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K
<u>09568085</u>	<u>6351190</u>	150	05/09/2000	Stage having controlled variable resistance load circuit for use in voltage controlled ring oscillator	OVARD, DAVID K
<u>09349615</u>	<u>6255993</u>	150	07/08/1999	RIGHT AND LEFT HAND CIRCULARLY POLARIZED RFID BACKSCATTER ANTENNA	OVARD, DAVID K
<u>09152024</u>	<u>6825773</u>	150	09/11/1998	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>09378432</u>	<u>6356230</u>	150	08/20/1999	INTERROGATORS, WIRELESS COMMUNICATION SYSTEMS, METHODS OF OPERATING AN INTERROGATOR, METHODS OF MONITORING MOVEMENT OF A RADIO FREQUENCY IDENTIFICATION DEVICE, METHODS OF MONITORING MOVEMENT OF A REMOTE COMMUNICATION DEVICE AND MOVEMENT MONITORING METHODS	OVARD, DAVID K.
<u>09502693</u>	<u>6941124</u>	150	02/11/2000	METHOD OF SPEEDING POWER-UP OF AN AMPLIFIER, AND AMPLIFIER	OVARD, DAVID K.
<u>09542406</u>	<u>6774685</u>	150	04/03/2000	Radio frequency data communications device	OVARD, DAVID K.
<u>09550647</u>	<u>6384648</u>	150	04/14/2000	Radio frequency data communications device	OVARD, DAVID K.
<u>09559908</u>	<u>6229987</u>	150	04/26/2000	Method of communications in a backscatter system, interrogator, and backscatter communications system	OVARD, DAVID K.
<u>09563092</u>	<u>6735183</u>	150	05/02/2000	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>09639034</u>	<u>6836468</u>	150	08/14/2000	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>09640477</u>	<u>6452496</u>	150	08/16/2000	RADIO FREQUENCY IDENTIFICATION DEVICES AND A METHOD OF DETERMINING A COMMUNICATION RANGE	OVARD, DAVID K.
<u>09655660</u>	<u>6326889</u>	150	09/06/2000	RADIO FREQUENCY IDENTIFICATION DEVICE AND METHODS OF DETERMINING A COMMUNICATION RANGE OF AN INTERROGATOR OF A WIRELESS	OVARD, DAVID K.

				IDENTIFICATION SYSTEM	
<u>09718325</u>	<u>6696879</u>	150	11/22/2000	FREQUENCY DOUBLER AND METHOD OF DOUBLING FREQUENCY	OVARD, DAVID K.
<u>09757763</u>	<u>6600905</u>	150	01/08/2001	COMMUNICATION SYSTEM, INTERROGATORS AND COMMUNICATION METHODS	OVARD, DAVID K.
<u>09817819</u>	<u>6618829</u>	150	03/26/2001	COMMUNICATION SYSTEM, A SYNCHRONIZATION CIRCUIT, A METHOD OF COMMUNICATING A DATA SIGNAL, AND METHODS OF SYNCHRONIZING WITH A DATA SIGNAL	OVARD, DAVID K.
<u>09822063</u>	<u>6947513</u>	150	03/30/2001	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>09961113</u>	Not Issued	30	09/20/2001	Modulators, transmitters, a radio frequency identification device system, carrier signal suppression methods and methods of communication in a backscatter system	OVARD, DAVID K.
<u>10004135</u>	<u>6545605</u>	150	10/18/2001	METHODS OF DETERMINING A COMMUNICATIONS RANGE OF AN INTERROGATOR OF A WIRELESS IDENTIFICATION SYSTEM AND METHODS OF VERIFYING OPERATION OF A WIRELESS IDENTIFICATION SYSTEM	OVARD, DAVID K.
<u>10081256</u>	Not Issued	71	02/19/2002	Wireless communication systems, interrogators and methods of communication within a wireless communication system	OVARD, DAVID K.
<u>10132917</u>	<u>6836472</u>	150	04/26/2002	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>10626876</u>	Not Issued	95	07/24/2003	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>10633205</u>	Not Issued	93	08/01/2003	INTERROGATORS, METHODS OF OPERATING A COHERENT INTERROGATOR, BACKSCATTER COMMUNICATION METHODS, INTERROGATION METHODS, AND SIGNAL PROCESSING METHODS	OVARD, DAVID K.
<u>10655653</u>	<u>6938200</u>	150	09/05/2003	TRANSPONDER INTERROGATORS, RADIO FREQUENCY IDENTIFICATION DEVICE COMMUNICATION SYSTEMS, TRANSPONDER INTERROGATOR COMMUNICATION METHODS,	OVARD, DAVID K.

				AND RADIO FREQUENCY IDENTIFICATION DEVICE COMMUNICATION METHODS	
<u>10823454</u>	Not Issued	95	04/12/2004	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>11193992</u>	Not Issued	20	07/29/2005	Communication system, interrogators and communication methods	OVARD, DAVID K.
<u>11290238</u>	Not Issued	41	11/29/2005	Radio frequency data communications device	OVARD, DAVID K.
<u>08656530</u>	<u>5894266</u>	150	05/30/1996	METHOD AND APPARATUS FOR REMOTE MONITORING	OVARD, DAVID K.
<u>08705043</u>	<u>6130602</u>	150	08/29/1996	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>08771501</u>	Not Issued	161	12/22/1996	METHOD AND APPARATUS FOR COMMUNICATING WITH A BACKSCATTER REMOTE INTELLIGENT COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>08781884</u>	<u>6021503</u>	150	12/21/1996	BIT SYNCHRONIZATION FOR INTERROGATOR	OVARD, DAVID K.
<u>08893368</u>	<u>5896060</u>	150	07/15/1997	DPSK DEMODULATOR WHICH MAY BE USED IN AN INTERROGATOR OF A REMOTE INTELLIGENCE COMMUNICATION SYSTEM	OVARD, DAVID K.
<u>09033065</u>	<u>6223317</u>	150	02/28/1998	BIT SYNCHRONIZERS AND METHODS OF SYNCHRONIZING AND CALCULATING ERROR	OVARD, DAVID K.
<u>09066610</u>	<u>6459726</u>	150	04/24/1998	BACKSCATTER INTERROGATORS, COMMUNICATION SYSTEMS AND BACKSCATTER COMMUNICATION METHODS	OVARD, DAVID K.
<u>09066738</u>	<u>6324211</u>	150	04/24/1998	INTERROGATORS COMMUNICATION SYSTEMS COMMUNICATION METHODS AND METHODS OF PROCESSING A COMMUNICATION SIGNAL	OVARD, DAVID K.
<u>09080624</u>	<u>6075973</u>	150	05/18/1998	METHOD OF COMMUNICATIONS IN A BACKSCATTER SYSTEM, INTERROGATOR, AND BACKSCATTER COMMUNICATIONS SYSTEM	OVARD, DAVID K.
<u>09146764</u>	<u>6192222</u>	150	09/03/1998	BACKSCATTER COMMUNICATION SYSTEMS, INTERROGATORS, METHODS OF COMMUNICATING IN A BACKSCATTER SYSTEM, AND	OVARD, DAVID K.

				BACKSCATTER COMMUNICATION METHODS	
<u>09151358</u>	<u>6337634</u>	150	09/10/1998	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.

[Search and Display More Records.](#)

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="OVARD"/>	<input type="text" value="DAVID"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = OVARD

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09151359	6600428	150	09/10/1998	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
09151936	6492192	150	09/11/1998	METHOD OF MAKING A SCHOTTKY DIODE IN AN INTEGRATED CIRCUIT	OVARD, DAVID K.
09152662	6249185	150	09/14/1998	METHOD OF SPEEDING POWER-UP OF AN AMPLIFIER ,AND AMPLIFIER	OVARD, DAVID K.
09152663	6278698	150	09/14/1998	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
09153009	6157230	150	09/14/1998	METHOD FOR REALIZING AN IMPROVED RADIO FREQUENCY DETECTOR FOR USE IN A RADIO FREQUENCY IDENTIFICATION DEVICE, FREQUENCY LOCK LOOP, INGRATED CIRCUIT, TIMING OSCILLATOR, METHOD OF CONSTRUCTING A FREQUENCY LOCK LOOP AND METHOD OF OPERATING AN INTEGRATED CIRCUIT	OVARD, DAVID K.
09153014	6198357	150	09/14/1998	STAGE HAVING CONTROLLED VARIABLE RESISTANCE LOAD CIRCUIT FOR USE IN VOLTAGE CONTROLLED RING OSCILLATOR	OVARD, DAVID K.
09158529	6314440	150	09/22/1998	PSEUDO RANDOM NUMBER GENERATOR	OVARD, DAVID K.
09159425	6771613	150	09/23/1998	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
09161511	6316975	150	09/28/1998	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
09161512	6466634	150	09/28/1998	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
09265073	Not Issued	124	03/09/1999	WIRELESS COMMUNICATION SYSTEMS, INTERROGATORS AND METHODS OF COMMUNICATING	OVARD, DAVID K.

				WITHIN A WIRELESS COMMUNICATION SYSTEM	
<u>09265074</u>	<u>6356764</u>	150	03/09/1999	WIRELESS COMMUNICATION SYSTEMS, INTERROGATORS AND METHODS OF COMMUNICATING WITHIN A WIRELESS COMMUNICATION SYSTEM	OVARD, DAVID K.
<u>09265082</u>	<u>6603391</u>	150	03/09/1999	PHASE SHIFTERS, INTERROGATORS, METHODS OF SHIFTING A PHASE ANGLE OF A SIGNAL, AND METHODS OF OPERATING AN INTERROGATOR	OVARD, DAVID K.
<u>09363944</u>	<u>6466130</u>	150	07/29/1999	WIRELESS COMMUNICATION DEVICES, WIRELESS COMMUNICATION SYSTEMS, COMMUNICATION METHODS, METHODS OF FORMING RADIO FREQUENCY IDENTIFICATION DEVICES, METHODS OF TESTING WIRELESS COMMUNICATION OPERATIONS, RADIO FREQUENCY IDENTIFICATION DEVICES, AND METHODS OF FORMING RA	OVARD, DAVID K.
<u>60017900</u>	Not Issued	159	05/13/1996	RADIO FREQUENCY DATA COMMUNICATIONS DEVICE	OVARD, DAVID K.
<u>60033829</u>	Not Issued	159	12/23/1996	DPSK DEMODULATOR	OVARD, DAVID K.
<u>09158530</u>	<u>6198332</u>	150	09/22/1998	FREQUENCY DOUBLER AND METHOD OF DOUBLING FREQUENCY	OVARD, DAVIDK.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	OVARD	DAVID	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = GREEFF

First Name = ROY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09066501	6169474	150	04/23/1998	METHOD OF COMMUNICATIONS IN A BACKSCATTER SYSTEM, INTERROGATOR, AND BACKSCATTER COMMUNICATIONS SYSTEM	GREEFF, ROY
09066610	6459726	150	04/24/1998	BACKSCATTER INTERROGATORS, COMMUNICATION SYSTEMS AND BACKSCATTER COMMUNICATION METHODS	GREEFF, ROY
09066738	6324211	150	04/24/1998	INTERROGATORS COMMUNICATION SYSTEMS COMMUNICATION METHODS AND METHODS OF PROCESSING A COMMUNICATION SIGNAL	GREEFF, ROY
09080624	6075973	150	05/18/1998	METHOD OF COMMUNICATIONS IN A BACKSCATTER SYSTEM, INTERROGATOR, AND BACKSCATTER COMMUNICATIONS SYSTEM	GREEFF, ROY
09146764	6192222	150	09/03/1998	BACKSCATTER COMMUNICATION SYSTEMS, INTERROGATORS, METHODS OF COMMUNICATING IN A BACKSCATTER SYSTEM, AND BACKSCATTER COMMUNICATION METHODS	GREEFF, ROY
09265073	Not Issued	124	03/09/1999	WIRELESS COMMUNICATION SYSTEMS, INTERROGATORS AND METHODS OF COMMUNICATING WITHIN A WIRELESS COMMUNICATION SYSTEM	GREEFF, ROY
09265074	6356764	150	03/09/1999	WIRELESS COMMUNICATION SYSTEMS, INTERROGATORS AND METHODS OF COMMUNICATING WITHIN A WIRELESS COMMUNICATION SYSTEM	GREEFF, ROY
09265082	6603391	150	03/09/1999	PHASE SHIFTERS,	GREEFF, ROY

				INTERROGATORS, METHODS OF SHIFTING A PHASE ANGLE OF A SIGNAL, AND METHODS OF OPERATING AN INTERROGATOR	
<u>09349615</u>	<u>6255993</u>	150	07/08/1999	RIGHT AND LEFT HAND CIRCULARLY POLARIZED RFID BACKSCATTER ANTENNA	GREEFF, ROY
<u>09378430</u>	<u>6414626</u>	150	08/20/1999	INTERROGATORS, WIRELESS COMMUNICATION SYSTEMS, METHODS OF OPERATING AN INTERROGATOR, METHODS OF OPERATING A WIRELESS COMMUNICATION SYSTEM, AND METHODS OF DETERMINING RANGE OF A REMOTE COMMUNICATION DEVICE	GREEFF, ROY
<u>09559908</u>	<u>6229987</u>	150	04/26/2000	Method of communications in a backscatter system, interrogator, and backscatter communications system	GREEFF, ROY
<u>09637796</u>	<u>6745268</u>	150	08/11/2000	CAPACTIVE MULTIDROP BUS COMPENSATION	GREEFF, ROY
<u>09659334</u>	<u>6356106</u>	150	09/12/2000	Active termination in a multidrop memory system	GREEFF, ROY
<u>09741821</u>	<u>6934785</u>	150	12/22/2000	HIGH SPEED INTERFACE WITH LOOPED BUS	GREEFF, ROY
<u>09757763</u>	<u>6600905</u>	150	01/08/2001	COMMUNICATION SYSTEM, INTERROGATORS AND COMMUNICATION METHODS	GREEFF, ROY
<u>09804224</u>	<u>6882082</u>	150	03/13/2001	MEMORY REPEATER	GREEFF, ROY
<u>09893616</u>	<u>6871253</u>	150	06/29/2001	Data transmission circuit for memory subsystem, has switching circuit that selectively connects or disconnects two data bus segments to respectively enable data transmission or I/O circuit connection	GREEFF, ROY
<u>09961113</u>	Not Issued	30	09/20/2001	Modulators, transmitters, a radio frequency identification device system, carrier signal suppression methods and methods of communication in a backscatter system	GREEFF, ROY
<u>10081256</u>	Not Issued	71	02/19/2002	Wireless communication systems, interrogators and methods of communication within a wireless communication system	GREEFF, ROY
<u>10633205</u>	Not Issued	93	08/01/2003	INTERROGATORS, METHODS OF OPERATING A COHERENT INTERROGATOR, BACKSCATTER	GREEFF, ROY

				COMMUNICATION METHODS, INTERROGATION METHODS, AND SIGNAL PROCESSING METHODS	
<u>10766386</u>	Not Issued	41	01/28/2004	Generation of memory test patterns for DLL calibration	GREEFF, ROY
<u>10789931</u>	Not Issued	41	02/27/2004	Microstrip line dielectric overlay	GREEFF, ROY
<u>10795523</u>	Not Issued	41	03/09/2004	Capacitive multidrop bus compensation	GREEFF, ROY
<u>11045518</u>	Not Issued	160	01/31/2005	Method and apparatus using FET switches for point to point bus operation	GREEFF, ROY
<u>11076031</u>	Not Issued	160	03/10/2005	Memory repeater	GREEFF, ROY
<u>11080236</u>	Not Issued	20	03/14/2005	System and method for reducing jitter of signals coupled through adjacent signal lines	GREEFF, ROY
<u>11085270</u>	Not Issued	41	03/22/2005	High speed interface with looped bus	GREEFF, ROY
<u>11193992</u>	Not Issued	20	07/29/2005	Communication system, interrogators and communication methods	GREEFF, ROY
<u>10460588</u>	Not Issued	41	06/11/2003	MEMORY MODULE AND METHOD HAVING IMPROVED SIGNAL ROUTING TOPOLOGY	GREEFF, ROY E.
<u>10930543</u>	Not Issued	30	08/30/2004	Method and system for generating reference voltages for signal receivers	GREEFF, ROY E.
<u>10932477</u>	Not Issued	90	09/01/2004	MEMORY MODULE AND METHOD HAVING IMPROVED SIGNAL ROUTING TOPOLOGY	GREEFF, ROY E.
<u>11238900</u>	Not Issued	25	09/28/2005	Memory module and method having improved signal routing topology	GREEFF, ROY E.
<u>11433322</u>	Not Issued	25	05/11/2006	Method and system for generating reference voltages for signal receivers	GREEFF, ROY E.
<u>07891373</u>	<u>5210509</u>	150	05/29/1992	DUAL LOOP PHASE LOCKED CIRCUIT WITH SWEEP GENERATOR AND COMPENSATION FOR DRIFT	GREEFF, ROY E.
<u>08137244</u>	<u>5568521</u>	150	09/16/1993	A PHASE LOCK INDICATOR CIRCUIT FOR A HIGH FREQUENCY RECOVERY LOOP	GREEFF, ROY E.
<u>08171058</u>	<u>5502745</u>	150	12/21/1993	IMPROVED BPSK MODULATOR FOR A DIGITAL SIGNAL TRANSMITTER	GREEFF, ROY E.
<u>08171059</u>	<u>5485484</u>	150	12/21/1993	DIGITALLY IMPLEMENTED PHASE AND LOCK INDICATORS FOR A BIT SYNCHRONIZER	GREEFF, ROY E.

08503953	5719908	150	07/19/1995	DIGITAL/ANALOG BIT SYNCHRONIZER	GREEFF, ROY E.
08503954	5696795	150	07/19/1995	OFFSET QUADRATURE PHASE SHIFT KEYED MODULATION CIRCUIT	GREEFF, ROY E.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="GREEFF"/>	<input type="text" value="ROY"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)